

dimethyl-propanoic acid

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NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
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FILE COVERS 1947 - 8 Jun 2001 VOL 134 ISS 25
FILE LAST UPDATED: 7 Jun 2001 (20010607/ED)

dimethyl-propanoic acid

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=> abram.in.

33 ABRAM
132 ABRAMS
L1 165 ABRAM.IN.
(ABRAM OR ABRAMS)

=> l1 and occulsive

8 OCCULSIVE
L2 0 L1 AND OCCULSIVE

=> "Abram"

33 "ABRAM"
132 "ABRAMS"
L3 165 "ABRAM"
("ABRAM" OR "ABRAMS")

=> abram and cosmetic

33 ABRAM
132 ABRAMS
165 ABRAM
(ABRAM OR ABRAMS)
36305 COSMETIC
34475 COSMETICS
47464 COSMETIC
(COSMETIC OR COSMETICS)
L4 0 ABRAM AND COSMETIC

=> abram and mousse

33 ABRAM
132 ABRAMS
165 ABRAM
(ABRAM OR ABRAMS)
284 MOUSSE
540 MOUSSES
710 MOUSSE
(MOUSSE OR MOUSSES)
L5 0 ABRAM AND MOUSSE

=> abram and oil

dimethyl-propanoic acid

33 ABRAM
132 ABRAMS
165 ABRAM
(ABRAM OR ABRAMS)
502718 OIL
211269 OILS
556282 OIL
(OIL OR OILS)
L6 3 ABRAM AND OIL

=> dis 16 1-3

L6 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2001 ACS
AN 1994:633636 CAPLUS
DN 121:233636
TI Quasichemical method for description of adsorption equilibrium for stratifying liquid mixtures (equations and their practical use)
AU Konstantinov, E. N.; Korotkova, T. G.
CS Krasnodar. Politekh. Inst., Russia
SO Teor. Osn. Khim. Tekhnol. (1994), 28(4), 421-6
CODEN: TOKTA8; ISSN: 0040-3571
DT Journal
LA Russian

L6 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2001 ACS
AN 1963:449324 CAPLUS
DN 59:49324
OREF 59:8985a-b
TI Rapid method for determination of unsulfonated oils
AU Weeks, L. E.; Haynes, R. T.; Eccles, E. J., Jr.
CS Monsanto Chem. Co., St. Louis, MO
SO J. Am. Oil Chemists' Soc. (1963), 40, 257-60
DT Journal
LA Unavailable

L6 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2001 ACS
AN 1960:134111 CAPLUS
DN 54:134111
OREF 54:25653a-c
TI Removing organic plasticizers from semifinished ceramics produced by casting thermoplastic suspensions without the aid of mineral absorbers
AU Avdeev, A. V.; Takher, E. A.
SO Trudy Gosudarst. Issledovatel. Elektrokeram. Inst. (1957), (No. 2), 66-71
DT Journal
LA Unavailable

=> file pharamology

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=> file pharmacology

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=> s abram

L7 9775 ABRAM

=> 17 and mousse

21 FILES SEARCHED...

L8 2 L7 AND MOUSSE

=> dis 18 1-2

L8 ANSWER 1 OF 2 PROMT COPYRIGHT 2001 Gale Group

ACCESSION NUMBER: 97:315485 PROMT

TITLE: Latingy Had Some Additional Help In Acquiring Harry N.

Abrams

SOURCE: BP Report, (26 May 1997) pp. N/A.

ISSN: 0145-9457.

LANGUAGE: English

WORD COUNT: 129

FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L8 ANSWER 2 OF 2 PROMT COPYRIGHT 2001 Gale Group

ACCESSION NUMBER: 97:298099 PROMT

TITLE: Latingy rach te **Abrams**, leader mondial du livre

d'art

Has taken over **Abrams** of US from Times Mirror for
an undisclosed sum

SOURCE: Tribune Desfosses, (28 May 1997) pp. 16.

LANGUAGE: French; NONENGLISH

=> FIL STNGUIDE

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

52.56

71.68

FILE 'STNGUIDE' ENTERED AT 11:27:15 ON 08 JUN 2001

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dimethyl-propanoic acid

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jun 1, 2001 (20010601/UP).

=> abram
L9 0 ABRAM
0 ABRAM

=> s abram
L10 0 ABRAM
0 ABRAM

=> file caplus
COST IN U.S. DOLLARS
FULL ESTIMATED COST

	SINCE FILE ENTRY	TOTAL SESSION
	0.00	71.68

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FILE LAST UPDATED: 7 Jun 2001 (20010607/ED)

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=> s abram
L11 33 ABRAM
132 ABRAMS
165 ABRAM
(ABRAM OR ABRAMS)

=> l11 and occlusive
L12 1862 OCCLUSIVE
0 L11 AND OCCLUSIVE

dimethyl-propanoic acid

=> occlusive

L13 1862 OCCLUSIVE

=> 113 and petrolatum

6527 PETROLATUM

135 PETROLATUMS

6556 PETROLATUM

(PETROLATUM OR PETROLATUMS)

L14 32 L13 AND PETROLATUM

=> dis 114 1-32 ibib

L14 ANSWER 1 OF 32 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2000:841955 CAPLUS

DOCUMENT NUMBER: 134:21308

TITLE: Niacinamide compositions with reduced tack

INVENTOR(S): Crook, Teresa Barbara; Mann, Paul Elliott; O'Prey, Conor James

PATENT ASSIGNEE(S): The Procter & Gamble Company, USA

SOURCE: PCT Int. Appl., 32 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000071093	A1	20001130	WO 2000-US13376	20000516
W: AE, AL, AM, AT, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, CZ, DE, DE, DK, DK, DM, EE, EE, ES, FI, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
PRIORITY APPLN. INFO.:			GB 1999-12093	A 19990525
			GB 1999-17013	A 19990720
			GB 2000-1234	A 20000119

REFERENCE COUNT: 8

REFERENCE(S):

(1) Procter & Gamble; WO 9739733 A 1997 CAPLUS

(2) Procter & Gamble; WO 9852530 A 1998 CAPLUS

(4) Procter & Gamble; WO 0047170 A 2000 CAPLUS

(5) Procter & Gamble; WO 0048555 A 2000 CAPLUS

(6) Procter & Gamble; WO 0048568 A 2000 CAPLUS

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L14 ANSWER 2 OF 32 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2000:190896 CAPLUS

DOCUMENT NUMBER: 132:227462

TITLE: Mousse composition

INVENTOR(S): Abram, Albert Zorko

PATENT ASSIGNEE(S): Soltec Research Pty Ltd, Australia

SOURCE: PCT Int. Appl., 23 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

17

dimethyl-propanoic acid

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000015193	A1	20000323	WO 1999-AU735	19990908
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
AU 9960692	A1	20000403	AU 1999-60692	19990908
PRIORITY APPLN. INFO.:			AU 1998-5831	A 19980911
			WO 1999-AU735	W 19990908

REFERENCE COUNT: 3
REFERENCE(S):
(1) Ballard Pharmaceutical Products; WO 9325189 A 1993 CAPLUS
(2) Ninh Thuy On; GB 2327344 A 1999 CAPLUS
(3) Unilever PLC; WO 9904751 A 1999 CAPLUS

L14 ANSWER 3 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1999:763378 CAPLUS
TITLE: Sonography of the skin at 100 MHz enables in vivo visualization of stratum corneum and viable epidermis in palmar skin and psoriatic plaques
AUTHOR(S): El Gammal, Stephan; El Gammal, Claudia; Kaspar, Katharina; Pieck, Carsten; Altmeyer, Peter; Vogt, Michael; Ermert, Helmut
CORPORATE SOURCE: Dermatological Clinic of the Ruhr-University Bochum, Bochum, Germany
SOURCE: J. Invest. Dermatol. (1999), 113(5), 821-829
PUBLISHER: Blackwell Science, Inc.
DOCUMENT TYPE: Journal
LANGUAGE: English
REFERENCE COUNT: 30
REFERENCE(S):
(3) Barr, R; J Invest Dermatol 1991, V96, P38 MEDLINE
(4) Di Nardo, A; Exp Dermatol 1992, V1, P121 MEDLINE
(5) Dines, K; Ultrasonic Imaging 1984, V6, P408 MEDLINE
(18) Kalia, Y; Biophys J 1996, V71, P2692 CAPLUS
(22) Querleux, B; Skin Pharmacol 1994, V7, P210 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L14 ANSWER 4 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1999:708566 CAPLUS
DOCUMENT NUMBER: 131:314229
TITLE: Topical anesthetic formulation of lidocaine and prilocaine
INVENTOR(S): Castillo, James
PATENT ASSIGNEE(S): USA
SOURCE: PCT Int. Appl., 21 pp.
PUBLISHER: Blackwell Science, Inc.
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

dimethyl-propanoic acid

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9955287	A1	19991104	WO 1999-US9069	19990427
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
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US 5993836	A	19991130	US 1998-67948	19980428
AU 9938683	A1	19991116	AU 1999-38683	19990427
BR 9909948	A	20001226	BR 1999-9948	19990427
EP 1073401	A1	20010207	EP 1999-921482	19990427
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
PRIORITY APPLN. INFO.:			US 1998-67948	A 19980428
			WO 1999-US9069	W 19990427

REFERENCE COUNT: 1

REFERENCE(S): (1) Mantelle; US 5332576 A 1994 CAPLUS

L14 ANSWER 5 OF 32 CAPLUS COPYRIGHT 2001 ACS
 ACCESSION NUMBER: 1998:800001 CAPLUS
 DOCUMENT NUMBER: 130:43365
 TITLE: Analgesic drug composition containing a capsaicinoid and potentiator therefor
 INVENTOR(S): Caruso, Frank S.
 PATENT ASSIGNEE(S): Algos Pharmaceutical Corporation, USA
 SOURCE: PCT Int. Appl., 25 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9853825	A1	19981203	WO 1998-US10769	19980526
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, GW, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
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AU 9877993	A1	19981230	AU 1998-77993	19980526
EP 984781	A1	20000315	EP 1998-926076	19980526
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
PRIORITY APPLN. INFO.:			US 1997-48314	19970527
			WO 1998-US10769	19980526
OTHER SOURCE(S): MARPAT 130:43365				
REFERENCE COUNT: 12				
REFERENCE(S): (1) Algos Pharm Corp; WO 9800117 A 1998 CAPLUS (4) Cooper, E; US 4557934 A 1985 CAPLUS (5) Frome, B; WO 9710815 A 1997 CAPLUS (6) Hind, H; US 5589180 A 1996 CAPLUS (8) Lahann, T; US 4599342 A 1986 CAPLUS				

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L14 ANSWER 6 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1998:759970 CAPLUS
DOCUMENT NUMBER: 130:114767
TITLE: Patch testing results of cleansing cream, washing cream, face lotion, milky lotion, moisturizing cream and moisturizing eye gel for hypersensitive skin
AUTHOR(S): Tabata, Nobuko; Tagami, Hachiro
CORPORATE SOURCE: Department of Dermatology, Tohoku University School of Medicine, Seiryo-machi, Aoba-ku, Sendai Miyagi, 980-8574, Japan
SOURCE: Hifu (1998), 40(4), 403-406
CODEN: HIFUAG; ISSN: 0018-1390
PUBLISHER: Nippon Hifuka Gakkai Osaka Chihokai
DOCUMENT TYPE: Journal
LANGUAGE: Japanese

L14 ANSWER 7 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1998:727230 CAPLUS
DOCUMENT NUMBER: 130:79738
TITLE: Low humidity stimulates epidermal DNA synthesis and amplifies the hyperproliferative response to barrier disruption: implication for seasonal exacerbations of inflammatory dermatoses
AUTHOR(S): Denda, Mitsuhiro; Sato, Junko; Tsuchiya, Toru; Elias, Peter M.; Feingold, Kenneth R.
CORPORATE SOURCE: Skin Biology Research Laboratories, Shiseido Research Center, Yokohama, 236-8643, Japan
SOURCE: J. Invest. Dermatol. (1998), 111(5), 873-878
PUBLISHER: Blackwell Science, Inc.
DOCUMENT TYPE: Journal
LANGUAGE: English
REFERENCE COUNT: 14
REFERENCE(S):
(2) Denda, M; Arch Dermatol Res 1996, V288, P230 MEDLINE
(4) Elias, P; Semin Dermatol 1992, V11, P176 MEDLINE
(5) Fry, L; Br J Dermatol 1970, V82, P458 MEDLINE
(8) Pinnagoda, J; Contact Dermatitis 1989, V20, P341 MEDLINE
(14) Wood, L; J Invest Dermatol 1996, V106, P397 CAPLUS
NO CITATIONS AVAILABLE IN THE RE FORMATE

L14 ANSWER 8 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1997:456083 CAPLUS
DOCUMENT NUMBER: 127:152944
TITLE: Pharmaceutical ointment containing salicylic acid for
treatment of damaged tissue
INVENTOR(S): Posner, Robert M.
PATENT ASSIGNEE(S): Abbe Cosmetic Group International, Inc., USA
SOURCE: U.S., 6 pp. Cont.-in-part of U.S. Ser. No. 570,997,
abandoned.
CODEN: USXXAM
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

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US 5645826 A 19970708 US 1996-657838 19960531
PRIORITY APPLN. INFO.: US 1995-570997 19951212

L14 ANSWER 9 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1996:649656 CAPLUS
DOCUMENT NUMBER: 125:285012
TITLE: Structured **occlusive** dressings
INVENTOR(S): Mooney, Mark; Gallo, Anthony; Perucki, John;
Schiraldi, Michael T.; Kundel, Nikhil
PATENT ASSIGNEE(S): Johnson & Johnson Consumer Products, Inc., USA
SOURCE: Eur. Pat. Appl., 27 pp.
CODEN: EPXXDW
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 732108	A2	19960918	EP 1996-301412	19960301
EP 732108	A3	19990915		
CA 2170838	AA	19960903	CA 1996-2170838	19960301
JP 08336555	A2	19961224	JP 1996-82950	19960301
CN 1142400	A	19970212	CN 1996-105797	19960301
BR 9600876	A	19971230	BR 1996-876	19960301
US 6231872	B1	20010515	US 1998-153408	19980915
AU 9923566	A1	19990527	AU 1999-23566	19990401
PRIORITY APPLN. INFO.:			US 1995-397596	A 19950302
			US 1995-560248	A 19951121
			AU 1996-45836	A3 19960229

L14 ANSWER 10 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1996:171907 CAPLUS
DOCUMENT NUMBER: 124:212140
TITLE: Anti-inflammatory wound healing compositions
containing pyruvates and antioxidants and fatty acids
INVENTOR(S): Martin, Alain
PATENT ASSIGNEE(S): Warner-Lambert Co., USA
SOURCE: PCT Int. Appl., 113 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 28
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9600584	A1	19960111	WO 1995-US7942	19950622
W: AU, CA, JP, MX, NZ, SG				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
US 5648380	A	19970715	US 1995-445845	19950522
AU 9529080	A1	19960125	AU 1995-29080	19950622
AU 701454	B2	19990128		
EP 759783	A1	19970305	EP 1995-924660	19950622
R: BE, CH, DE, DK, ES, FR, GB, GR, IT, LI				
JP 10502345	T2	19980303	JP 1995-503323	19950622
ZA 9505408	A	19970401	ZA 1995-5408	19950629
PRIORITY APPLN. INFO.:			US 1994-268429	A 19940630
			US 1995-445845	A 19950522

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US 1991-663500 B1 19910301
US 1993-53922 B2 19930426
WO 1995-US7942 W 19950622

L14 ANSWER 11 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1996:171900 CAPLUS
DOCUMENT NUMBER: 124:212068
TITLE: Antikeratolytic wound healing compositions containing pyruvates and antioxidants and fatty acids
INVENTOR(S): Martin, Alain
PATENT ASSIGNEE(S): Warner-Lambert Co., USA
SOURCE: PCT Int. Appl., 107 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 28
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9600572	A1	19960111	WO 1995-US7941	19950622
W: AU, CA, JP, MX, NZ, SG			RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE	
US 5641814	A	19970624	US 1995-445808	19950522
AU 9528707	A1	19960125	AU 1995-28707	19950622
AU 701301	B2	19990121		
EP 768877	A1	19970423	EP 1995-924046	19950622
R: BE, CH, DE, DK, ES, FR, GB, GR, IT				
JP 10502344	T2	19980303	JP 1995-503322	19950622
ZA 9505409	A	19970401	ZA 1995-5409	19950629
PRIORITY APPLN. INFO.:			US 1994-268772	A 19940630
			US 1995-445808	A 19950522
			US 1991-663500	B2 19910301
			US 1993-53922	B1 19930426
			WO 1995-US7941	W 19950622

L14 ANSWER 12 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1996:129216 CAPLUS
DOCUMENT NUMBER: 124:241669
TITLE: **Petrolatum:** A useful classic
AUTHOR(S): Morrison, David S.
CORPORATE SOURCE: Penreco Division, Pennzoil Products Co., The Woodlands, TX, USA
SOURCE: Cosmet. Toiletries (1996), 111(1), 59-65, 69
CODEN: CTOIDG; ISSN: 0361-4387
DOCUMENT TYPE: Journal; General Review
LANGUAGE: English

L14 ANSWER 13 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1996:64105 CAPLUS
DOCUMENT NUMBER: 124:185110
TITLE: The application of selachyl alcohol as humectant
AUTHOR(S): Takano, Akiko; Murata, Tomoji; Tabata, Yujin
CORPORATE SOURCE: Nihon Surfactant Kogyo K. K., Japan
SOURCE: J. SCCJ (1995), 29(3), 221-6
CODEN: JOSCDQ; ISSN: 0387-5253
DOCUMENT TYPE: Journal
LANGUAGE: Japanese

L14 ANSWER 14 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1994:86271 CAPLUS

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DOCUMENT NUMBER: 120:86271
TITLE: Water vapor transmission and occlusivity in vivo of lipophilic excipients used in ointments
AUTHOR(S): Fromder, A.; Lippold, B. C.
CORPORATE SOURCE: Pharm. Dep., Boehringer-Ingelheim, Ingelheim, 6507, Germany
SOURCE: Int. J. Cosmet. Sci. (1993), 15(3), 113-124
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 15 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1992:136022 CAPLUS
DOCUMENT NUMBER: 116:136022
TITLE: Occlusive cosmetic compositions containing polyol fatty acid polyesters
INVENTOR(S): Macaulay, Ernest Wheatherly; Williams, Richard Murray
PATENT ASSIGNEE(S): Unilever PLC, UK; Unilever N. V.
SOURCE: Eur. Pat. Appl., 13 pp.
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 466410	A2	19920115	EP 1991-306115	19910705
EP 466410	A3	19920909		
CA 2046125	AA	19920110	CA 1991-2046125	19910703
AU 9180211	A1	19920109	AU 1991-80211	19910705
AU 651600	B2	19940728		
JP 04230304	A2	19920819	JP 1991-168396	19910709
US 5160738	A	19921103	US 1991-727504	19910709
ZA 9105329	A	19930331	ZA 1991-5329	19910709
PRIORITY APPLN. INFO.:			GB 1990-15086	19900709

L14 ANSWER 16 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1991:639743 CAPLUS
DOCUMENT NUMBER: 115:239743
TITLE: Stable cream and lotion bases for lipophilic pharmaceutical compositions
INVENTOR(S): Munayyer, Farah J.; Sequeira, Joel A.
PATENT ASSIGNEE(S): Schering Corp., USA
SOURCE: PCT Int. Appl., 40 pp.
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9108733	A1	19910627	WO 1990-US7228	19901214
W: AU, BB, BG, BR, CA, FI, HU, JP, KP, KR, LK, MC, MG, MW, NO, RO, SD, SU, US				
RW: AT, BE, BF, BJ, CF, CG, CH, CM, DE, DK, ES, FR, GA, GB, GR, IT, LU, ML, MR, NL, SE, SN, TD, TG				
AU 9169741	A1	19910718	AU 1991-69741	19901214
ZA 9010236	A	19910828	ZA 1990-10236	19901219

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US 5422361	A	19950606	US 1992-859494	19920612
PRIORITY APPLN. INFO.:			US 1989-453564	19891220
			WO 1990-US7228	19901214

L14 ANSWER 17 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1990:465158 CAPLUS
DOCUMENT NUMBER: 113:65158
TITLE: Stability of methotrexate ointment and percutaneous absorption in rats
AUTHOR(S): Ishii, Masahide; Otori, Katsuya; Yoshiyama, Yuji; Hirayama, Takeshi; Tomonaga, Fumiya; Nishiyama, Shigeo
CORPORATE SOURCE: Dep. Pharm., Kitasato Univ., Kitasato, Japan
SOURCE: Kitasato Igaku (1989), 19(6), 604-11
DOCUMENT TYPE: Journal
LANGUAGE: Japanese

L14 ANSWER 18 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1990:50244 CAPLUS
DOCUMENT NUMBER: 112:50244
TITLE: Use of abraded skin to enhance the sensitivity of the topical **occlusive** guinea pig sensitization test
AUTHOR(S): Kaminsky, Marvin; Szivos, Marylou
CORPORATE SOURCE: Beecham Prod., Parsipanny, NJ, USA
SOURCE: J. Toxicol., Cutaneous Ocul. Toxicol. (1990), 9(1), 9-17
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 19 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1989:445332 CAPLUS
DOCUMENT NUMBER: 111:45332
TITLE: Salicylic acid-containing compositions for chemical removal of splinters
INVENTOR(S): Copelan, Russell I.
PATENT ASSIGNEE(S): Copelan, James B., USA
SOURCE: U.S., 7 pp.
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 4830854	A	19890516	US 1987-134993	19871218
WO 8905582	A1	19890629	WO 1988-US4261	19881130
W: AU, JP				
RW: AT, BE, CH, DE, FR, GB, IT, LU, NL, SE				
AU 8929285	A1	19890719	AU 1989-29285	19881130
AU 617754	B2	19911205		
EP 376986	A1	19900711	EP 1989-901398	19881130
R: AT, BE, CH, DE, FR, GB, IT, LI, LU, NL, SE				
JP 02502544	T2	19900816	JP 1989-501322	19881130
CA 1334649	A1	19950307	CA 1988-586156	19881216
PRIORITY APPLN. INFO.:			US 1987-134993	19871218
			WO 1988-US4261	19881130

L14 ANSWER 20 OF 32 CAPLUS COPYRIGHT 2001 ACS

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ACCESSION NUMBER: 1988:479609 CAPLUS
DOCUMENT NUMBER: 109:79609
TITLE: Effect of phase-volume ratio of o/w emulsion vehicles
on the activity of a topically applied vasoconstrictor
AUTHOR(S): Wang, Jonas C. T.; Winarna, S. R.; Lichtin, J. L.;
Patel, B. G.
CORPORATE SOURCE: Pharm. Res. Dev. Div., Bristol-Myers Co., Buffalo, NY,
14213, USA
SOURCE: J. Soc. Cosmet. Chem. (1988), 39(2), 139-57
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 21 OF 32 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 1988:192822 CAPLUS
DOCUMENT NUMBER: 108:192822
TITLE: Occlusive wound dressings for pressure sores
and dermal ulcers
INVENTOR(S): Meyer, Ralph A.; Habib, Wagdi W.; Stupar, James A.
PATENT ASSIGNEE(S): Hollister Inc., USA
SOURCE: Brit. UK Pat. Appl., 11 pp.
CODEN: BAXXDU
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
GB 2191403	A1	19871216	GB 1987-7605	19870331
GB 2191403	B2	19901121		
US 4738257	A	19880419	US 1986-907501	19860915
EP 249694	A2	19871223	EP 1987-104888	19870402
EP 249694	A3	19890301		
EP 249694	B1	19920304		
EP 249694	B2	19950322		
R: BE, DE, ES, FR, IT, NL, SE				
ES 2032771	T3	19930301	ES 1987-104888	19870402
AU 8772134	A1	19880317	AU 1987-72134	19870428
AU 585443	B2	19890615		
FI 8702587	A	19871212	FI 1987-2587	19870610
FI 89242	B	19930531		
FI 89242	C	19930910		
DK 168980	B1	19940725	DK 1987-2967	19870610
JP 62292160	A2	19871218	JP 1987-144212	19870611
JP 05069543	B4	19931001		
PRIORITY APPLN. INFO.:				
		US 1986-872803	19860611	
		US 1986-907501		19860915

L14 ANSWER 22 OF 32 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 1988:62441 CAPLUS
DOCUMENT NUMBER: 108:62441
TITLE: External medication containing .alpha.-monoglycerol
ethers having excellent skin occlusive
properties and improved percutaneous absorption
INVENTOR(S): Kamiya, Tetsuro; Tsuchiya, Shuichi; Hara, Kenji
PATENT ASSIGNEE(S): Kao Corp., Japan
SOURCE: Eur. Pat. Appl., 27 pp.
CODEN: EPXXDW
DOCUMENT TYPE: Patent
LANGUAGE: English

dimethyl-propanoic acid

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 216303	A2	19870401	EP 1986-112848	19860917
EP 216303	A3	19871028		
EP 216303	B1	19910403		
	R: CH, DE, FR, GB, IT, LI, NL			
JP 62072611	A2	19870403	JP 1985-213961	19850927
JP 02044815	B4	19901005		
US 4879274	A	19891107	US 1986-906375	19860912
PRIORITY APPLN. INFO.:			JP 1985-213961	19850927

L14 ANSWER 23 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1987:428190 CAPLUS
DOCUMENT NUMBER: 107:28190
TITLE: Hydrophobically modified "Carbopol" resins
AUTHOR(S): Lochhead, R. Y.; Hemker, W. J.; Castaneda, J. Y.
CORPORATE SOURCE: Tech. Cent., BFGoodrich Co., Avon Lake, OH, USA
SOURCE: Soap, Cosmet., Chem. Spec. (1987), 63(5), 28-9, 32-3, 84
CODEN: SCCSC8; ISSN: 0091-1372
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 24 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1983:149451 CAPLUS
DOCUMENT NUMBER: 98:149451
TITLE: A preformulation evaluation of lanolin and lanolin derivatives in a gel system
AUTHOR(S): Thau, Paul; Gomolka, Marion; Nguyen, Phuong
CORPORATE SOURCE: Cosmair, Inc., Clark, NJ, USA
SOURCE: Cosmet. Toiletries (1982), 97(12), 43-7
CODEN: CTOIDG; ISSN: 0361-4387
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 25 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1982:223006 CAPLUS
DOCUMENT NUMBER: 96:223006
TITLE: Occlusive power of oil-in-water (o/w) emulsions: significance of the oil, HLB, surfactants, and their nature
AUTHOR(S): Adrangu, M.; Marty, J. P.; Wepierre, J.
CORPORATE SOURCE: Cent. Etud. Pharm., Univ. Paris XI, Chatenay Malabry, 92290, Fr.
SOURCE: Int. Conf. Pharm. Technol. Prod. Manuf., [Pap.] (1981), Paper No. 9, 16 pp.. Powder Advis. Cent: London, UK.
CODEN: 47SVAI
DOCUMENT TYPE: Conference
LANGUAGE: French

L14 ANSWER 26 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1980:99421 CAPLUS
DOCUMENT NUMBER: 92:99421
TITLE: Study on the occlusivity of oil films
AUTHOR(S): Tsutsumi, Hisao; Utsugi, Toshiaki; Hayashi, Shizuo
CORPORATE SOURCE: Tokyo Res. Lab., Kao Soap Co., Ltd., Tokyo, 131, Japan
SOURCE: J. Soc. Cosmet. Chem. (1979), 30(6), 345-56

dimethyl-propanoic acid

CODEN: JSCCA5; ISSN: 0037-9832
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 27 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1979:598772 CAPLUS
DOCUMENT NUMBER: 91:198772
TITLE: Transepidermal moisture loss III. An in vitro approach
AUTHOR(S): Berube, Gene R.; Tranner, Frank
CORPORATE SOURCE: Chesebrough-Pond's Inc., Trumbull, CT, 06611, USA
SOURCE: J. Soc. Cosmet. Chem. (1979), 30(4), 181-90
CODEN: JSCCA5; ISSN: 0037-9832
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 28 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1978:552558 CAPLUS
DOCUMENT NUMBER: 89:152558
TITLE: Comparative studies on the irritancy of cosmetic oils to the skin of rabbit, guinea pig, rat, miniature swine and man
AUTHOR(S): Motoyoshi, Katsuhiro; Toyoshima, Yasuteru; Sato, Masahiro; Yoshimura, Masayuki
CORPORATE SOURCE: Pola Corp., Yokohama, Japan
SOURCE: J. SCCJ (1978), 12(1), 31-8
CODEN: JOSCDQ
DOCUMENT TYPE: Journal
LANGUAGE: Japanese

L14 ANSWER 29 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1978:110377 CAPLUS
DOCUMENT NUMBER: 88:110377
TITLE: A method to evaluate skin moisturizers in vivo
AUTHOR(S): Rietschel, Robert L.
CORPORATE SOURCE: Dep. Med., Brooke Army Med. Cent., Fort Sam Houston, Tex., USA
SOURCE: J. Invest. Dermatol. (1978), 70(3), 152-5
CODEN: JIDEAE; ISSN: 0022-202X
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 30 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1977:60418 CAPLUS
DOCUMENT NUMBER: 86:60418
TITLE: Nonfatty skin protective composition
INVENTOR(S): Chang, Robert W. H.
PATENT ASSIGNEE(S): Minnesota Mining and Mfg. Co., USA
SOURCE: Ger. Offen., 28 pp.
CODEN: GWXXBX
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 2612330	A1	19761007	DE 1976-2612330	19760323
DE 2612330	C2	19880428		
US 4164563	A	19790814	US 1975-561421	19750324
CA 1076483	A1	19800429	CA 1976-245785	19760216

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JP 51118844	A2	19761019	JP 1976-31881	19760323
JP 62008412	B4	19870223		
FR 2357244	A1	19780203	FR 1976-8309	19760323
FR 2357244	B1	19810925		
GB 1503444	A	19780308	GB 1976-11672	19760323
PRIORITY APPLN. INFO.:			US 1975-561421	19750324

L14 ANSWER 31 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1974:576057 CAPLUS
DOCUMENT NUMBER: 81:176057
TITLE: Transepidermal moisture loss. II. The significance
of the use thickness of topical substances
AUTHOR(S): Berube, Gene R.; Berdick, Murray
CORPORATE SOURCE: Trumbull Ind. Park, Chesebrough-Pond's Inc., Trumbull,
Conn., USA
SOURCE: J. Soc. Cosmet. Chem. (1974), 25(8), 397-406
DOCUMENT TYPE: Journal
LANGUAGE: English

L14 ANSWER 32 OF 32 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1967:9545 CAPLUS
DOCUMENT NUMBER: 66:9545
TITLE: Identification of contact allergens by human assay.
II. Factors influencing the induction and measurement
of allergic contact dermatitis
AUTHOR(S): Kligman, Albert M.
CORPORATE SOURCE: Univ. Pennsylvania Sch. of Med., Philadelphia, Pa.,
USA
SOURCE: J. Invest. Dermatol. (1966), 47(5), 375-92
DOCUMENT TYPE: Journal
LANGUAGE: English

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COST IN U.S. DOLLARS		SINCE FILE	TOTAL
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FULL ESTIMATED COST		37.39	109.07

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FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jun 1, 2001 (20010601/UP).

=> l13 and petrolatum and skin
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0 PETROLATUM
2 SKIN
L15 0 L13 AND PETROLATUM AND SKIN

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COST IN U.S. DOLLARS		SINCE FILE	TOTAL
		ENTRY	SESSION
FULL ESTIMATED COST		0.00	109.07

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dimethyl-propanoic acid

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FILE LAST UPDATED: 7 Jun 2001 (20010607/ED)

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=> 113 and petrolatum and skin
6527 PETROLATUM
135 PETROLATUMS
6556 PETROLATUM
(PETROLATUM OR PETROLATUMS)
153243 SKIN
5561 SKINS
156072 SKIN
(SKIN OR SKINS)
L16 29 L13 AND PETROLATUM AND SKIN

=> 116 and abram
33 ABRAM
132 ABRAMS
165 ABRAM
(ABRAM OR ABRAMS)
L17 0 L16 AND ABRAM

=> 116 and foam
74938 FOAM
41135 FOAMS
81898 FOAM
(FOAM OR FOAMS)
L18 2 L16 AND FOAM

=> 118 and aerosol
44158 AEROSOL
33086 AEROSOLS

dimethyl-propanoic acid

52608 AEROSOL
(AEROSOL OR AEROSOLS)
L19 1 L18 AND AEROSOL

=> dis 119

L19 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2001 ACS

AN 2000:190896 CAPLUS

DN 132:227462

TI Mousse composition

IN Abram, Albert Zorko

PA Soltec Research Pty Ltd, Australia

SO PCT Int. Appl., 23 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000015193	A1	20000323	WO 1999-AU735	19990908
	W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	AU 9960692	A1	20000403	AU 1999-60692	19990908
PRAI	AU 1998-5831	A	19980911		
	WO 1999-AU735	W	19990908		

RE.CNT 3

RE

(1) Ballard Pharmaceutical Products; WO 9325189 A 1993 CAPLUS

(2) Ninh Thuy On; GB 2327344 A 1999 CAPLUS

(3) Unilever PLC; WO 9904751 A 1999 CAPLUS

=> dis 118 abs ibib

L18 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2001 ACS

AB A pharmaceutical aerosol **foam** compn. including an effective amt. of a pharmaceutically active ingredient; an **occlusive** agent; an aq. solvent; and an org. cosolvent, the pharmaceutically active ingredient being insol. in both water and the **occlusive** agent; the **occlusive** agent being present in an amt. sufficient to form an **occlusive** layer on the skin, in use. A compn. was prep'd. contg. **petrolatum** 10, clobetasol propionate 0.05, alkylbenzoate 10, cetaryl glucoside 2.5, water 72.25, preservatives 0.2, and propellant 5%.

ACCESSION NUMBER: 2000:190896 CAPLUS

DOCUMENT NUMBER: 132:227462

TITLE: Mousse composition

INVENTOR(S): Abram, Albert Zorko

PATENT ASSIGNEE(S): Soltec Research Pty Ltd, Australia

SOURCE: PCT Int. Appl., 23 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

dimethyl-propanoic acid

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000015193	A1	20000323	WO 1999-AU735	19990908
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
AU 9960692	A1	20000403	AU 1999-60692	19990908
PRIORITY APPLN. INFO.:			AU 1998-5831	A 19980911
			WO 1999-AU735	W 19990908
REFERENCE COUNT:	3			
REFERENCE(S):	(1) Ballard Pharmaceutical Products; WO 9325189 A 1993 CAPLUS (2) Ninh Thuy On; GB 2327344 A 1999 CAPLUS (3) Unilever PLC; WO 9904751 A 1999 CAPLUS			

=> dis 118 abs ibib 1-2

L18 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2001 ACS
AB A pharmaceutical aerosol **foam** compn. including an effective amt. of a pharmaceutically active ingredient; an **occlusive** agent; an aq. solvent; and an org. cosolvent, the pharmaceutically active ingredient being insol. in both water and the **occlusive** agent; the **occlusive** agent being present in an amt. sufficient to form an **occlusive** layer on the **skin**, in use. A compn. was prep'd. contg. **petrolatum** 10, clobetasol propionate 0.05, alkylbenzoate 10, cetaryl glucoside 2.5, water 72.25, preservatives 0.2, and propellant 5%.

ACCESSION NUMBER: 2000:190896 CAPLUS
DOCUMENT NUMBER: 132:227462
TITLE: Mousse composition
INVENTOR(S): Abram, Albert Zorko
PATENT ASSIGNEE(S): Soltec Research Pty Ltd, Australia
SOURCE: PCT Int. Appl., 23 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000015193	A1	20000323	WO 1999-AU735	19990908
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
AU 9960692	A1	20000403	AU 1999-60692	19990908

dimethyl-propanoic acid

PRIORITY APPLN. INFO.: AU 1998-5831 A 19980911
WO 1999-AU735 W 19990908

REFERENCE COUNT: 3

REFERENCE(S): (1) Ballard Pharmaceutical Products; WO 9325189 A 1993 CAPLUS
(2) Ninh Thuy On; GB 2327344 A 1999 CAPLUS
(3) Unilever PLC; WO 9904751 A 1999 CAPLUS

L18 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2001 ACS

AB An **occlusive** dressing for the care of fluid-exuding **skin** wounds such as pressure sores and dermal ulcers, includes a **skin** -contacting barrier layer and an overlying adhesive-attached backing layer. This backing layer is stretchable so that a 50% elongation (without rupture) is produced by a tensioning stress of .1toreq.1.5 lbs./in. of width. The barrier layer is formed by a compn. including an elastomeric phase contg. a crosslinked polymer network; a water-absorbing hydrocolloid phase is dispersed in the crosslinked polymer. The layer has water absorption capacity of 3-12 g/g barrier material. A mixt. of polyisobutadiene 25, 49:51 ethylene-vinyl acetate copolymer 15, starch-Na polyacrylate polymer superabsorbent material 10, Na salt of CM-cellulose 28, pectin 13, fully hydrogenated polyalicyclic hydrocarbon resin 5, and **petrolatum** 4 wt. % were combined, the prep'd. mixt. was formed into the desired shape by compression molding or injection molding, and the backing was applied by hand or in conjunction with a compression roller. The assembly was cut into desired sizes for wound dressing, packed in a heat-sealed plastic bag, and irradiated at 2.5 Mrad of γ . radiation which converted the ethylene-vinyl acetate copolymer to a crosslinked network which effectively integrated the barrier layer, and also sterilized the package dressings.

ACCESSION NUMBER: 1988:192822 CAPLUS
DOCUMENT NUMBER: 108:192822
TITLE: **Occlusive** wound dressings for pressure sores and dermal ulcers
INVENTOR(S): Meyer, Ralph A.; Habib, Wagdi W.; Stupar, James A.
PATENT ASSIGNEE(S): Hollister Inc., USA
SOURCE: Brit. UK Pat. Appl., 11 pp.
CODEN: BAXXDU
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
GB 2191403	A1	19871216	GB 1987-7605	19870331
GB 2191403	B2	19901121		
US 4738257	A	19880419	US 1986-907501	19860915
EP 249694	A2	19871223	EP 1987-104888	19870402
EP 249694	A3	19890301		
EP 249694	B1	19920304		
EP 249694	B2	19950322		
R: BE, DE, ES, FR, IT, NL, SE				
ES 2032771	T3	19930301	ES 1987-104888	19870402
AU 8772134	A1	19880317	AU 1987-72134	19870428
AU 585443	B2	19890615		
FI 8702587	A	19871212	FI 1987-2587	19870610
FI 89242	B	19930531		
FI 89242	C	19930910		
DK 168980	B1	19940725	DK 1987-2967	19870610
JP 62292160	A2	19871218	JP 1987-144212	19870611
JP 05069543	B4	19931001		

dimethyl-propanoic acid

PRIORITY APPLN. INFO.: US 1986-872803 19860611
US 1986-907501 19860915

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NEWS 3 Feb 06 Engineering Information Encompass files have new names
NEWS 4 Feb 16 TOXLINE no longer being updated
NEWS 5 Apr 23 Search Derwent WPINDEX by chemical structure
NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
NEWS 7 May 07 DGENE Reload

NEWS EXPRESS	May 23 CURRENT WINDOWS VERSION IS V6.0a, CURRENT MACINTOSH VERSION IS V5.0C (ENG) AND V5.0JB (JP), AND CURRENT DISCOVER FILE IS DATED 06 APRIL 2001
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DICTIONARY FILE UPDATES: 6 JUN 2001 HIGHEST RN 339983-69-6

dimethyl-propanoic acid

TSCA INFORMATION NOW CURRENT THROUGH January 11, 2001

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Structure search limits have been increased. See HELP SLIMIT for details.

=> betamethasone valerate

135 BETAMETHASONE
2500 VALERATE

L1 7 BETAMETHASONE VALERATE
(BETAMETHASONE (W) VALERATE)

=> betamethasone valerate/cn

L2 1 BETAMETHASONE VALERATE/CN

=> dis

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2001 ACS

RN 2152-44-5 REGISTRY

CN Pregna-1,4-diene-3,20-dione, 9-fluoro-11,21-dihydroxy-16-methyl-17-[(1-oxopentyl)oxy]-, (11.beta.,16.beta.)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Pregna-1,4-diene-3,20-dione, 9-fluoro-11.beta.,17,21-trihydroxy-16.beta.-methyl-, 17-valerate (7CI, 8CI)

CN Valeric acid, 17-ester with 9-fluoro-11.beta.,17,21-trihydroxy-16.beta.-methylpregna-1,4-diene-3,20-dione (8CI)

OTHER NAMES:

CN .beta.-Methasone 17-valerate

CN 9.alpha.-Fluoro-11.beta.,21-dihydroxy-16.beta.-methyl-17.alpha.-valeryloxypregna-1,4-diene-3,20-dione

CN Betamethasone 17-valerate

CN Betamethasone 17.alpha.-valerate

CN **Betamethasone valerate**

CN Betnovate

CN Betnovateat

CN Celestane V

CN Celestoderm

CN Celeston valerate

CN Rinderon V

CN Stanoval

CN Valisone

FS STEREOSEARCH

DR 12772-60-0, 149665-14-5

MF C27 H37 F O6

CI COM

LC STN Files: ADISINSIGHT, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, DDFU, DIOGENES, DRUGU, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSDIRECTORY, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PROMT, RTECS*, TOXLINE, TOXLIT, USAN, USPATFULL

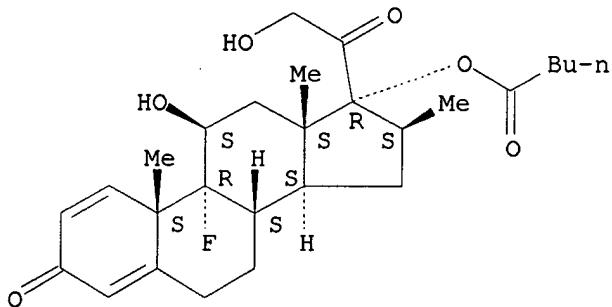
(*File contains numerically searchable property data)

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)

Absolute stereochemistry.

dimethyl-propanoic acid



602 REFERENCES IN FILE CA (1967 TO DATE)
6 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
604 REFERENCES IN FILE CAPLUS (1967 TO DATE)
5 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> clobetasol propionate/cn
L3 1 CLOBETASOL PROPIONATE/CN

=> petrolatum/cn
L4 1 PETROLATUM/CN

=> sorbitan monostearate/cn
L5 0 SORBITAN MONOSTEARATE/CN

=> polysorbate 60/cn
L6 1 POLYSORBATE 60/CN

=> alkyl benzoate/cn
L7 0 ALKYL BENZOATE/CN

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	34.07	34.22

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FILE COVERS 1947 - 8 Jun 2001 VOL 134 ISS 25
FILE LAST UPDATED: 7 Jun 2001 (20010607/ED)

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dimethyl-propanoic acid

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606 L2
258 L3
1 L4
2343 L6

L8 0 L2 AND L3 AND L4 AND L6

=> dis 14

YOU HAVE REQUESTED DATA FROM FILE 'REGISTRY' - CONTINUE? (Y)/N:n

=> 14

L9 1 L4

=> dis

L9 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2001 ACS
AN 1973:52789 CAPLUS
DN 78:52789
TI Antichromium barrier creams
AU Wahlberg, J. E.
CS Dep. Dermatol., Karolinska Sjukhuset, Stockholm, Swed.
SO Dermatologica (1972), 145(3), 175-81
CODEN: DERAAC
DT Journal
LA English

=> petrolatum

6527 PETROLATUM
135 PETROLATUMS
L10 6556 PETROLATUM
(PETROLATUM OR PETROLATUMS)

=> l10 and alkyl benzoate

452600 ALKYL
5215 ALKYLS
455157 ALKYL
(ALKYL OR ALKYLS)
44702 BENZOATE
5311 BENZOATES
47131 BENZOATE
(BENZOATE OR BENZOATES)
401 ALKYL BENZOATE
(ALKYL(W) BENZOATE)
L11 9 L10 AND ALKYL BENZOATE

dimethyl-propanoic acid

=> dis ibib abs 110 1-9

L10 ANSWER 1 OF 6556 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 2001:380442 CAPLUS
TITLE: Compositions and methods for treating disease utilizing a combination of radioactive therapy and cell-cycle inhibitors
INVENTOR(S): Hunter, William L.; Liggins, Richard
PATENT ASSIGNEE(S): Angiotech Pharmaceuticals, Inc., Can.
SOURCE: PCT Int. Appl., 270 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001036007	A2	20010525	WO 2000-CA1333	20001114
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
PRIORITY APPLN. INFO.:			US 1999-165259	P 19991112
			US 2000-712047	A 20001113

AB Disclosed herein are therapeutic devices, compns. and methods for treating proliferative diseases. Within one aspect of the invention therapeutic devices are provided, comprising a device that locally administers radiation, and a cell-cycle inhibitor. Among examples provided are: paclitaxel-contg. topical gels, thermally responsive pastes prep'd. from polycaprolactone and a cell cycle inhibitor such as vincristine, cast films contg. paclitaxel in polyethylene vinyl acetate, cylindrically-shaped spacers from poly(.epsilon.-caprolactone) loaded with drug, and various devices such as wires and brachytherapy seeds coated with a cell cycle inhibitor.

L10 ANSWER 2 OF 6556 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 2001:369677 CAPLUS
DOCUMENT NUMBER: 134:357370
TITLE: Hair rinses containing cationic surfactants, higher alcohols, and silicones
INVENTOR(S): Sugimoto, Kenichi
PATENT ASSIGNEE(S): Kanebo, Ltd., Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 11 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 2001139437	A2	20010522	JP 1999-320792	19991111
AB	Hair rinses contain cationic surfactants, C14-22 alcs., R2SiR1O(SiR12O)nSiR12R2 [R1 = Me (or partially Ph); R2 = Me, OH; n = 800-20,000], and 5-30 wt.% oils (paste at 20.degree., m.p. 30-55.degree.).			

EAST - [09719662.wsp:1] X

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- (61) "5002680"
- (9) "4981677"
- (5276) occlusive
- (2541) occlusive and skin
- (1) occlusive and skin and petrolatum
- (623) occlusive and skin and surfactant
- (352) occlusive and skin and surfactant and pharmaceutical
- (224) occlusive and skin and surfactant and pharmaceutical and (wa
- (87) occlusive and skin and surfactant and pharmaceutical and (wat
- (43) occlusive and skin and surfactant and pharmaceutical and (wat
- (6) "5002680" and pharmaceutical
- (516) occlusive and petroleum
- (180) occlusive and aerosol and foam
- (16388) occlusive and aerosol and foam nad petrolatum
- (47) occlusive and aerosol and foam and petrolatum
- (1) occlusive and aerosol and foam and petrolatum and ("beclame
- (13) aerosol and foam and petrolatum and ("beclamethasone valer
- (15) aerosol and foam and petrolatum and ("betamethasone valerat
- (4) "5783202"

Favorites

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Search Bar: Search Browse Queue Clear

DBs: USPAT, US-PPG, EI Plurals Synonyms

Default operator: OR Highlight all hit terms initially

Search Results:

occlusive and aerosol and foam
and petrolatum and
("beclamethasone valerate" or
"clobetasol propionate")

Buttons: BRS form, IS&R form, Image, Text

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XI
		WO 20001519	20000821	1	Aerosol foam composition for top		

Links: [HIS](#) [Details](#)

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- 🕒 Drafts
 - 🕒 BRS:
 - 🕒 ISNR:
 - 🕒 BRS:
 - 🕒 BRS:
- 🕒 Pending
- 🕒 Active
 - 🕒 L1: (726) "alkyl benzoate"
 - 🕒 L2: (247) "alkyl benzoate" and skin
 - 🕒 L3: (82) "alkyl benzoate" and skin and foam
 - 🕒 L4: (52) "alkyl benzoate" and skin and foam and aerosol
- 🕒 Failed
 - 🕒 (0) occlusive and aerosol and foam and petrolatum and ("beclame"
- 🕒 Saved
- 🕒 Favorites
- 🕒 Tagged
- 🕒 HRC

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DBs: USPAT, US, PGPUB, EI Plurals Synonyms

Default operator: OR Highlight all hit terms initially

"alkyl benzoate" and skin and foam and aerosol

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XF
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5851517 A	19981222		Composition including a dispersion of polymer particles in	424/78.02	424/401 424/78.03
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849273 A	19981215		Skin care and sunscreen composition containing dibenzoyl	424/59	424/400 424/401
34	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5833960 A	19981110	12	Foaming light protection	424/59	424/400 424/401
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5827509 A	19981027	8	Photoprotective/cosmetic compositions comprising	424/60	424/47 424/70.12

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Pending

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L1: (4) (quick adj break adj foam) and aerosol and benzoate

Failed

(0) occlusive and aerosol and foam and petrolatum and ("beclame

Saved

(61) "5002680"

(9) "4981677"

(5276) occlusive

(2541) occlusive and skin

(1) occlusive and skin and petrolatum

(623) occlusive and skin and surfactant

(352) occlusive and skin and surfactant and pharmaceutical

(224) occlusive and skin and surfactant and pharmaceutical and (w

(87) occlusive and skin and surfactant and pharmaceutical and (wat

(43) occlusive and skin and surfactant and pharmaceutical and (wat

(6) "5002680" and pharmaceutical

(516) occlusive and petroleum

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(16388) occlusive and aerosol and foam nad petrolatum

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(1) occlusive and aerosol and foam and petrolatum and ("beclame

(13) aerosol and foam and petrolatum and ("beclamethasone valer

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DBs: USPAT US-PGPUB EI Plurals

Default operator: OR Highlight all hi terms initially

(quick adj break adj foam) and aerosol and benzoate

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XI

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HTML Details HTML

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NUM

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- (43) occlusive and skin and surfactant and pharmaceutical and (water or aqueous) and organic a...
- (6) "5002680" and pharmaceutical
- (516) occlusive and petroleum
- (180) occlusive and aerosol and foam
- (16388) occlusive and aerosol and foam nad petrolatum
- (47) occlusive and aerosol and foam and petrolatum
- (1) occlusive and aerosol and foam and petrolatum and ("beclamethasone valerate" or "clobeta...
- (13) aerosol and foam and petrolatum and ("beclamethasone valerate" or "clobetasol propionate")
- (15) aerosol and foam and petrolatum and ("betamethasone valerate" or "clobetasol propionate")
- (4) "5783202"
- (726) "alkyl benzoate"
- (247) "alkyl benzoate" and skin
- (82) "alkyl benzoate" and skin and foam
- (52) "alkyl benzoate" and skin and foam and aerosol
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- (44) ((beclamethasone near valerate) or (clobetasol near propionate)) and foam and aerosol
- (27) ((beclamethasone near valerate) or (clobetasol near propionate)) and foam and aerosol an...
- (17) ((beclamethasone near valerate) or (clobetasol near propionate)) and foam and aerosol an...
- (4) "2761600"

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Xf
1							

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- (726) "alkyl benzoate"
- (247) "alkyl benzoate" and skin
- (82) "alkyl benzoate" and skin and foam
- (52) "alkyl benzoate" and skin and foam and aerosol
- (328) (beclamethasone near val rate) or (clobetasol near propionate)
- (44) ((beclamethasone near valerate) or (clobetasol near propionate)) and foam and aerosol
- (27) ((beclamethasone near valerate) or (clobetasol near propionate)) and foam and aerosol an...
- (17) ((beclamethasone near valerate) or (clobetasol near propionate)) and foam and aerosol an...
- (4) "2761600"
- (6) "5143717"
- (3) "3038837"
- (9) quick adj break adj foam
- (18587) petrolatum or (petroleum adj jelly) or vaseline
- (1380) (petrolatum or (petroleum adj jelly) or vaseline) and foam and aerosol
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- (26) ((beclamethasone near valerate) or (clobetasol near propionate)) and ((petrolatum or (pe...
- (0) (petrolatum or (petroleum adj jelly) or vaseline) and (quick adj break adj foam)
- (7) (quick adj break adj foam) and aerosol

Favorites

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UDC

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U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XF

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Ready NUM



(7) (quick adj break adj foam) and aerosol

Favorites

Tagged (10)

UDC

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Trash

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRe
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5002680 A	19910326	13	Aerosol skin-cleansing mousse prods...-conta...mild.anionic.or.am		
2		<input checked="" type="checkbox"/>	US 6166285 A	20001226		Absorbent articles having cuffs with.skin.care.composition.dispos	604/364	424/402;
3		<input checked="" type="checkbox"/>	US 6120783 A	20000919		Web materials with two or more skin.care.compositions.dispos	424/402	424/404;
4		<input checked="" type="checkbox"/>	US 6120488 A	20000919		Absorbent articles having cuffs and.tonsheet.with.skin.care.com	604/385.28	424/443;
5		<input checked="" type="checkbox"/>	US 6107537 A	20000822		Disposable absorbent articles providing.a.skin.condition.benefit	604/364	604/378
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4661524 A	19870428		Topical treatment and composition	514/682	514/730
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6075056 A	20000613	13	Antifungal/steroid topical compositions	514/649	
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5935586 A	19990810	7	Therapeutic/cosmetic compositions.comprising.CGRP	424/401	424/130.1;
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5733558 A	19980331	6	Method for treatment of acne and/or the.effects.of.acnein.usin	424/401	424/139.1;
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5833960 A	19981110		Foaming light protection preparations containing water-sol	424/59	514/159;

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